

Annual Streets and Roads Report

Electronic Reporting Program Installation Instructions



California State Controller's Office

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Installation Instructions

The State Controller's Office (SCO) is pleased to present the **Annual Streets and Roads Report** Reporting Data Collection Tools for the fiscal year 2013-14. The following instructions provide guidance on installing the data collection tools.

Note:

- 1) If the computer does not have Microsoft Access installed, the installation program will prompt the user to install a free runtime only version of Microsoft Access 2010 included in the package.
- 2) Although the installation process allows for installation of the program to a folder of your choosing (including a network folder), we strongly recommend installing the program to the default folder. Refer to the installation instructions below before starting the installation process.
- 3) Close all open applications before beginning the installation process.
- 4) Follow the installation instructions steps in this order:
 - o Website Download
 - o Unzipping the downloaded file
 - o Tools installation - Desktop or Network

I. Website File Download

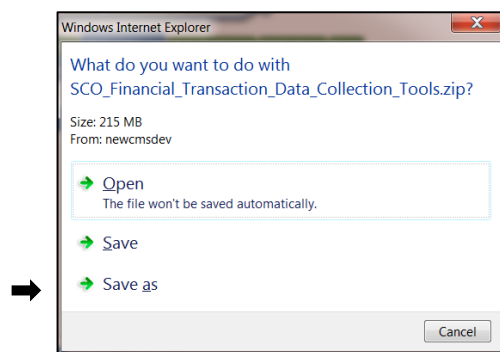
- 1) To download the electronic reporting program, go to the website link provided in the alert package. Under **Electronic Reporting Program**, click on **FY 2013/14 Street or Road Data Collection Tools**.

Electronic Reporting Program

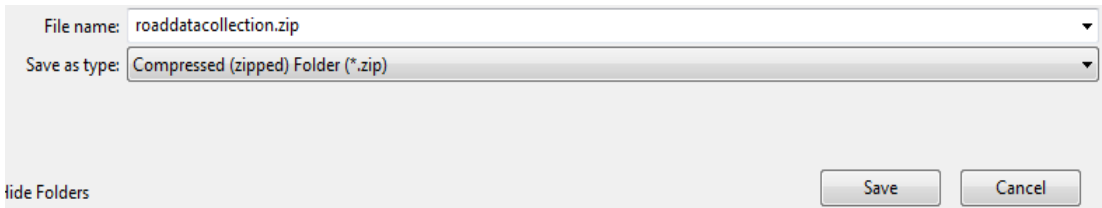
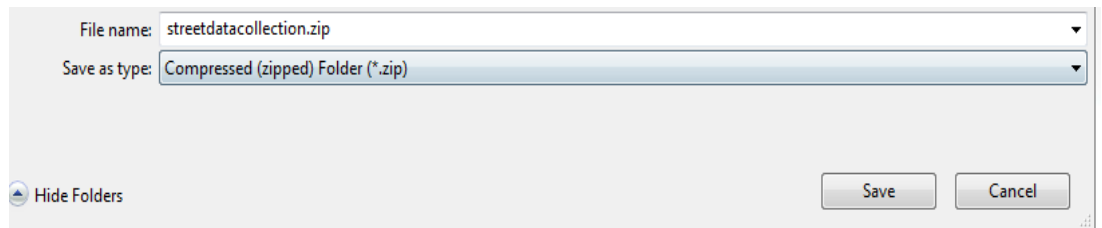
→ [FY 13/14 Street Data Collection Tool](#)

→ [FY 13/14 Road Data Collection Tool](#)

- 2) Click **Save as**

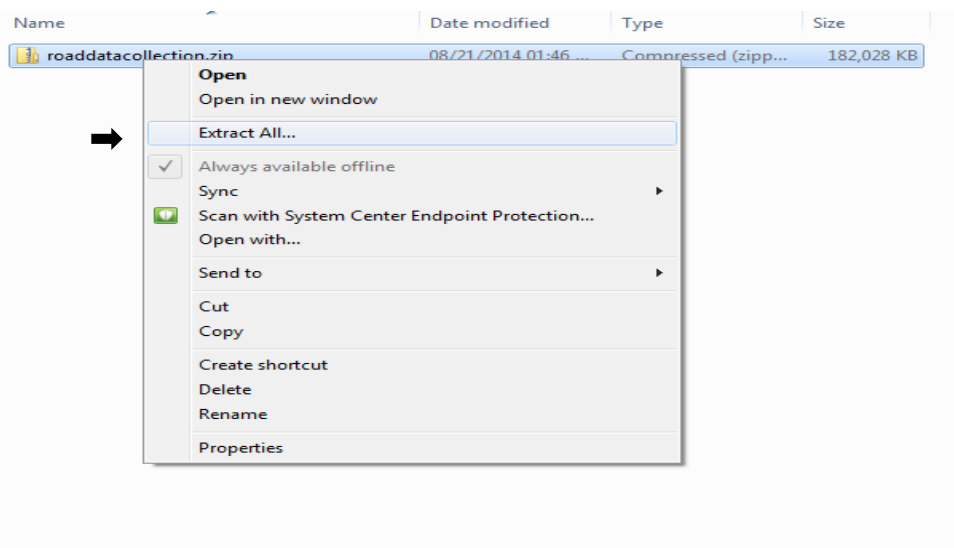
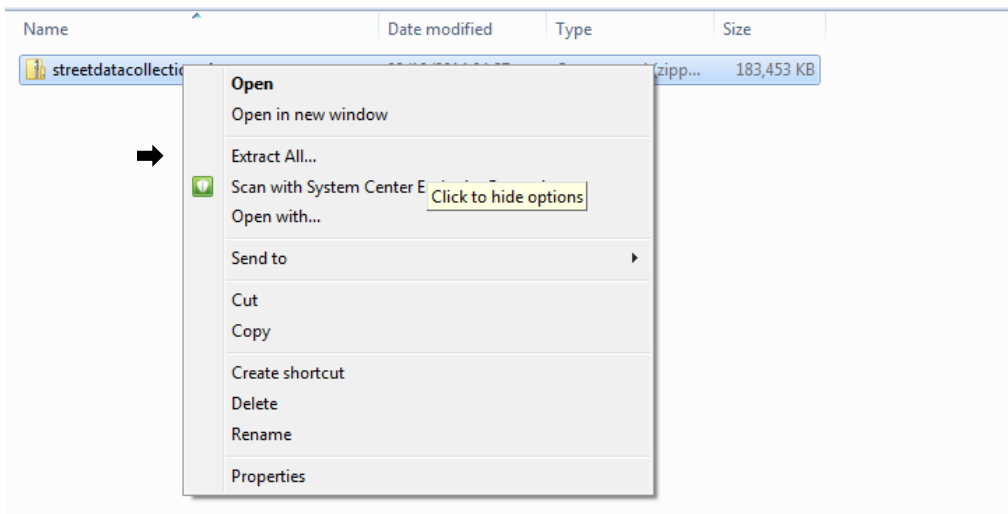


- 3) Save the file in the C Drive or your PC Desktop

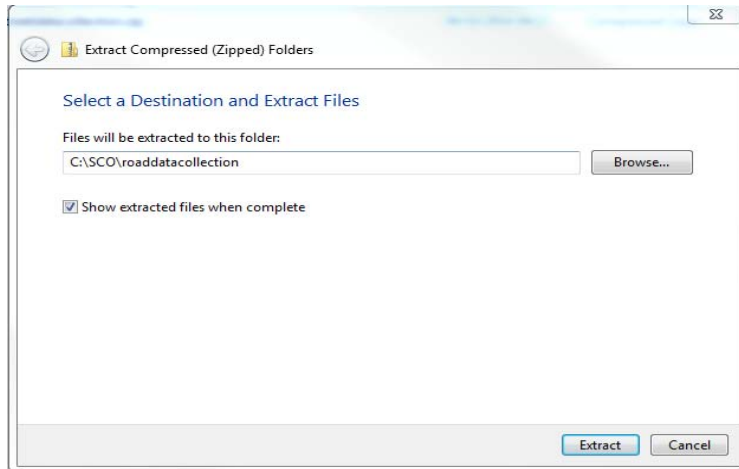
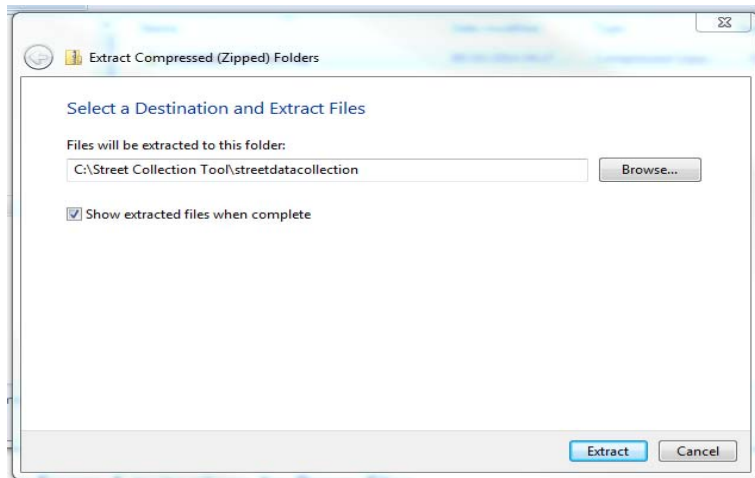


II. Unzipping the Downloaded File

- 1) Right Click on the downloaded zip file then click **Extract All...**

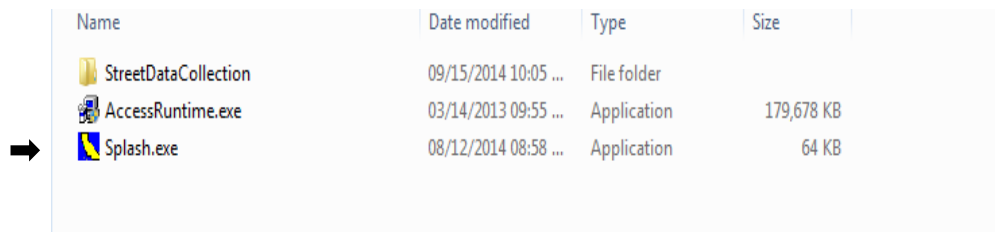


- 2) Click **Extract**
(This will extract files from the zip file to a folder named
C:\SCO\streetdatacollection or **C:\SCO\roaddatacollection**)

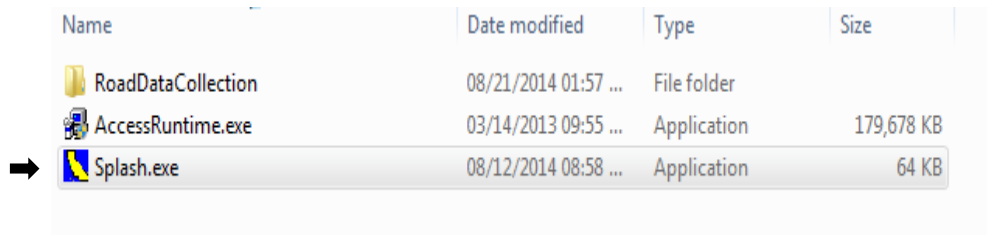


III. Tools Installation – Desktop

- 1) Double-click the extracted folder named **C:\SCO\streetdatacollection** **or** **C:\SCO\roaddatacollection**
- 2) Double-Click **Splash.exe** to launch the splash installation screen



Name	Date modified	Type	Size
StreetDataCollection	09/15/2014 10:05 ...	File folder	
AccessRuntime.exe	03/14/2013 09:55 ...	Application	179,678 KB
Splash.exe	08/12/2014 08:58 ...	Application	64 KB

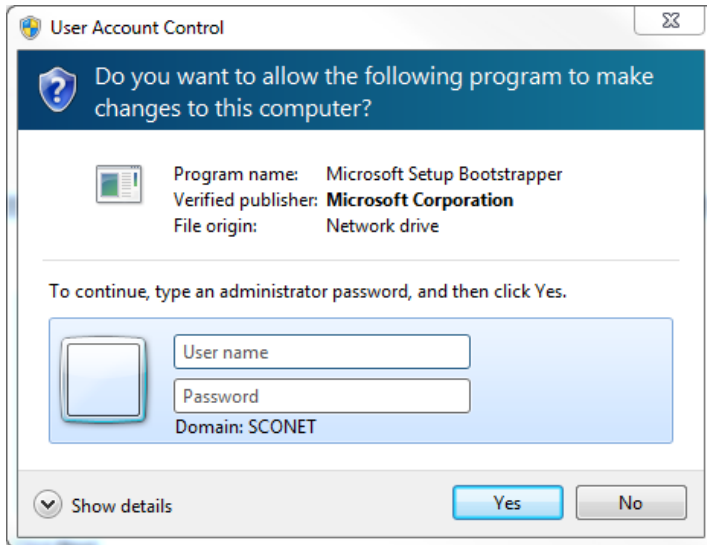
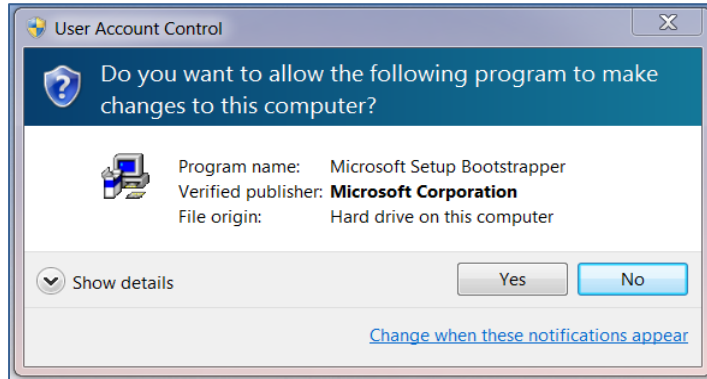


Name	Date modified	Type	Size
RoadDataCollection	08/21/2014 01:57 ...	File folder	
AccessRuntime.exe	03/14/2013 09:55 ...	Application	179,678 KB
Splash.exe	08/12/2014 08:58 ...	Application	64 KB

- 3) If the PC has **Microsoft Access 2010** installed, **Go To Step 4**
If the PC has **does not** have **Microsoft Access** installed, **Go To Step 12**
- 4) Click on the appropriate link to install the desired tool.
Follow all on-screen instructions, and accept all default options. We strongly recommend installing to the default folder. However, the path for the installation may be changed if necessary. Do so by selecting the custom option, and entering the preferred location during the installation process.



5) Click **Yes**



6) Click **Next**



7) Click **Next**

SCO 2013-14 Streets Setup

Customer Information
Please enter your customer information

User Name:
State Controller's Office

Organization:
State of California

< Back Next > Cancel

SCO 2013-14 Roads Setup

Customer Information
Please enter your customer information

User Name:
State Controller's Office

Organization:
State of California

< Back Next > Cancel

8) Click **Typical**

SCO 2013-14 Streets Setup

Choose Setup Type
Choose the setup type that best suits your needs

Typical
Installs the most common program features. Recommended for most users.

Custom
Allows users to choose which program features will be installed and where they will be installed. Recommended for advanced users.

< Back Next > Cancel

SCO 2013-14 Roads Setup

Choose Setup Type
Choose the setup type that best suits your needs

Typical
Installs the most common program features. Recommended for most users.

Custom
Allows users to choose which program features will be installed and where they will be installed. Recommended for advanced users.

< Back Next > Cancel

9) Click **Install**

SCO 2013-14 Streets Setup

Ready to Install
The Setup Wizard is ready to begin installation

Click Install to begin the installation. If you want to review or change any of your installation settings, click Back. Click Cancel to exit the wizard.

< Back Install Cancel

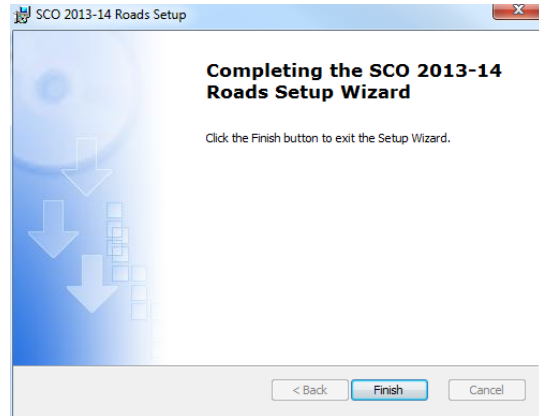
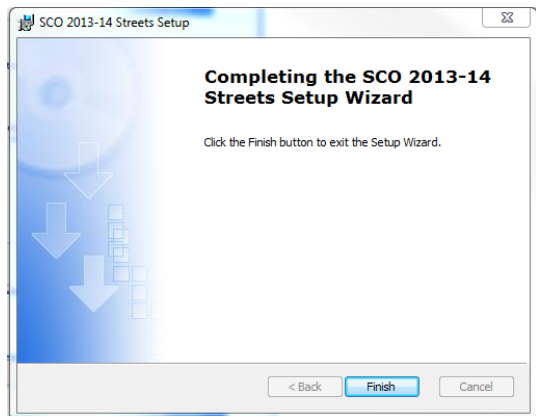
SCO 2013-14 Roads Setup

Ready to Install
The Setup Wizard is ready to begin installation

Click Install to begin the installation. If you want to review or change any of your installation settings, click Back. Click Cancel to exit the wizard.

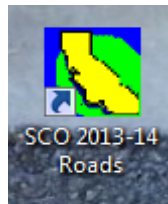
< Back Install Cancel

10) Click **Finish**



11) The program can be opened from the **shortcut icon** located on your desktop. From the Log On screen, select your Entity Name from the drop-down list, and enter the ID Number as your Password. **Your entity Name and Password are included in the alert letter.**

e.g:



12) If you do not have Access installed on your PC, the installation program will prompt the user to install a free runtime only version of Microsoft Access 2010 included in this zip package. Follow **steps 13 to 17**.

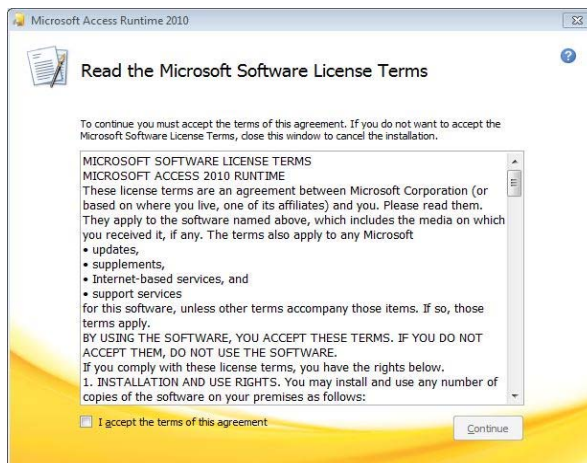
13) Click **Install Runtime Version of Access 2010**



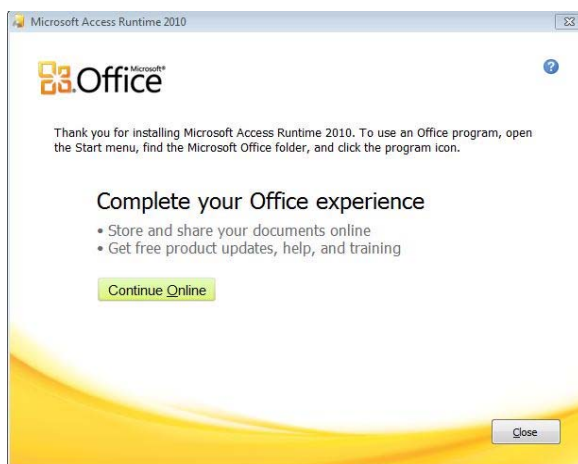
- 14) Click **Ok**
This is a reminder to restart your PC after installation.



- 15) Read and check the “**terms of the agreement**” box and click **continue**



- 16) Click **Close**



- 17) Restart PC and follow **steps 4 to 11** to install the tools

IV. Tools Installation - Network

Please note the following points before considering or attempting a network installation:

- This program is a single-user tool only, and will not function as a multi-user program. Therefore, if a network installation is performed in a single folder location, only one individual will be able to access the program at a time.

If you chose to install the Data Collection Tools in a directory other than the default, you may be presented with multiple Microsoft Security Warning screens. To continue to use the Data Collection Tool you must click "OK" or "Open" to accept the warnings.

- Each time the program is installed the data file that contains and stores the data is overwritten. If the intention is to enable multiple staff to access and contribute to the same entity's data file, all installations must be performed in the exact same folder structure before any work is done. If data is entered for a reporting entity, and an additional network installation is done in that same folder, the data will be lost.
- Depending upon your specific needs, two methods exist for network installations:
 1. If you have multiple staff assigned to complete separate reports, the program can be installed to the network from as many desktops as needed but must be installed in separate LAN folders for each individual installation. Under this option, each individual staff will see data for reports they are working on only. Additionally, all staff will be able to use the program simultaneously, as each program data file is unique to that staff.
 2. If multiple staff contributes to a single report, the program should be installed in the same LAN folder from each desktop. Under this option, only one staff person can access the data file at a time. However, each staff member will be able to add or contribute to the same data file as the previous. **CAUTION:** Uninstalling the program from any PC where this method was used will remove the program and data file for ALL staff, not just the single staff member.

To install on a network:

1. Close all open applications before beginning the installation process.
2. Follow **Step 4 to Step 11 (except for Step 8)**. On **Step 8**, click **custom** and point to the exact LAN location where the program is to be installed. If necessary, the installation process will create a new folder if none exists by that name. If method 2 above is desired, make sure that each desktop installation points to this exact same location. If method 1 above is desired, make sure that each desktop installation is unique.

V. Filing the Electronic Report

Filing the Electronic Report

The output data file may be submitted electronically via the file transfer protocol (FTP) process. Locate the output data file in the C:\SCO (or other folder if modified) folder using Windows Explorer. The file will begin with the report year, will include your agency's 11-digit identification number, and will have an "ACCDB" extension. FTP instructions file is available on the website link provided in the alert letter.

Alternatively, copy the output data file to a compact disc and mail it with the cover page signed by the Administrator or other agency officer.

Once the report is submitted, a copy of the cover page form signed by the Administrator or other agency officer **MUST BE MAILED** to the State Controller's Office to complete the reporting requirements.

Mail to:

State Controller's Office
Division of Audits
Local Government Audits Bureau
P. O. Box 942850
Sacramento, CA 94250

Paper Reporting Instructions

For entities preparing a paper report, reporting forms and instructions are available on the State Controller's website at:

http://www.sco.ca.gov/aud_locinstr_annual_street.html (Streets)

http://www.sco.ca.gov/aud_locinstr_annual_road.html (Roads)